

BR CTF submission workbook

Submission Year	2016	Party	SWITZERLAND
Submission Version	v1.0	Submission Level	Submitted
Submission Key	CHE_2016_V1.0	Submission Status	Closed
Submitted By	Adrian Schilt	Workbook Created	21.12.2015 09:48:11
Submitted Date	21.12.2015 09:47:37		

Contents

Table 1s1	
Table 1s2	
Table 1s3	
Table 1(a)s1	
Table 1(a)s2	
Table 1(a)s3	
Table 1(b)s1	
Table 1(b)s2	
Table 1(b)s3	
Table 1(c)s1	
Table 1(c)s2	
Table 1(c)s3	
Table 1(d)s1	
Table 1(d)s2	
Table 1(d)s3	
Table 2(a)	
Table 2(b)	
Table 2(c)	
Table 2(d)	
Table 2(e)I	
Table 2(e)II	
Table 2(f)	
Table 3	
Table 4	
Table 4(a)I_2012	
Table 4(a)I_2013	
Table 4(a)II	
Table 4(b)	
Table 5	
Table 6(a)	
Table 6(b)	
Table 6(c)	
Table 7_2013	
Table 7_2014	
Table 7(a)_2013	
Table 7(a)_2014	
Table 7(b)_2013	
Table 7(b)_2014	
Table 8	
Table 9	

Table 2(a)

CHE_BR2_v1.0

Description of quantified economy-wide emission reduction target: base year^a

<i>Party</i>	<i>Switzerland</i>	
Base year /base period	1990	
Emission reduction target	% of base year/base period	% of 1990 ^b
	20.00	
Period for reaching target	BY-2020	

^a Reporting by a developed country Party on the information specified in the common tabular format does not prejudice the position of other Parties with regard to the treatment of units from market-based mechanisms under the Convention or other market-based mechanisms towards achievement of quantified economy-wide emission reduction targets.

^b Optional.

Description of quantified economy-wide emission reduction target: gases and sectors covered^a

<i>Gases covered</i>		<i>Base year for each gas (year):</i>	
CO ₂		1990	
CH ₄		1990	
N ₂ O		1990	
HFCs		1990	
PFCs		1990	
SF ₆		1990	
NF ₃		1990	
Other Gases (specify)			
Sectors covered ^b	Energy	Yes	
	Transport ^f	Yes	
	Industrial processes ^g	Yes	
	Agriculture	Yes	
	LULUCF	No	
	Waste	Yes	
	Other Sectors (specify)		
	Other	No	

Abbreviations : LULUCF = land use, land-use change and forestry.

^a Reporting by a developed country Party on the information specified in the common tabular format does not prejudice the position of other Parties with regard to the treatment of units from market-based mechanisms under the Convention or other market-based mechanisms towards achievement of quantified economy-wide emission reduction targets.

^b More than one selection will be allowed. If Parties use sectors other than those indicated above, the explanation of how these sectors relate to the sectors defined by the IPCC should be provided.

^f Transport is reported as a subsector of the energy sector.

^g Industrial processes refer to the industrial processes and solvent and other product use sectors.

Description of quantified economy-wide emission reduction target: global warming potential values (GWP)^a

<i>Gases</i>	<i>GWP values^b</i>
CO ₂	4th AR
CH ₄	4th AR
N ₂ O	4th AR
HFCs	4th AR
PFCs	4th AR
SF ₆	4th AR
NF ₃	4th AR
Other Gases (specify)	

Abbreviations : GWP = global warming potential

^a Reporting by a developed country Party on the information specified in the common tabular format does not prejudice the position of other Parties with regard to the treatment of units from market-based mechanisms under the Convention or other market-based mechanisms towards achievement of quantified economy-wide emission reduction targets.

^b Please specify the reference for the GWP: Second Assessment Report of the Intergovernmental Panel on Climate Change (IPCC) or the Fourth Assessment Report of the IPCC.

Description of quantified economy-wide emission reduction target: approach to counting emissions and removals from the LULUCF sector^a

Role of LULUCF	LULUCF in base year level and target	Excluded
	Contribution of LULUCF is calculated using	Activity-based approach

Abbreviation : LULUCF = land use, land-use change and forestry.

^a Reporting by a developed country Party on the information specified in the common tabular format does not prejudge the position of other Parties with regard to the treatment of units from market-based mechanisms under the Convention or other market-based mechanisms towards achievement of quantified economy-wide emission reduction targets.

Description of quantified economy-wide emission reduction target: market-based mechanisms under the Convention^a

<i>Market-based mechanisms under the Convention</i>	<i>Possible scale of contributions (estimated kt CO₂ eq)</i>
CERs	NE
ERUs	NE
AAUs ⁱ	NE
Carry-over units ^j	NE
Other mechanism units under the Convention (specify) ^d	

Abbreviations : AAU = assigned amount unit, CER = certified emission reduction, ERU = emission reduction unit.

^a Reporting by a developed country Party on the information specified in the common tabular format does not prejudice the position of other Parties with regard to the treatment of units from market-based mechanisms under the Convention or other market-based mechanisms towards achievement of quantified economy-wide emission reduction targets.

^d As indicated in paragraph 5(e) of the guidelines contained in annex I of decision 2/CP.17 .

ⁱ AAUs issued to or purchased by a Party.

^j Units carried over from the first to the second commitment periods of the Kyoto Protocol, as described in decision 13/CMP.1 and consistent with decision 1/CMP.8.

Description of quantified economy-wide emission reduction target: other market-based mechanisms^a

<i>Other market-based mechanisms</i>	<i>Possible scale of contributions</i>
<i>(Specify)</i>	<i>(estimated kt CO₂ eq)</i>

^a Reporting by a developed country Party on the information specified in the common tabular format does not prejudge the position of other Parties with regard to the treatment of units from market-based mechanisms under the Convention or other market-based mechanisms towards achievement of quantified economy-wide emission reduction targets.

Description of quantified economy-wide emission reduction target: any other information^{a,b}

Switzerland will use carbon credits generated from the flexible mechanisms under the Kyoto Protocol (CERs and ERUs) and from the new market-based mechanisms under the Convention to reduce its emissions over the period 2013-2020. The exact amount of carbon credits is not yet known. The revised CO₂ Act for the 2013-2020 period defines Switzerland's 20% reduction target as domestic, however carbon credits will play a role in the case of fossil fuel thermal power plants, the ETS, companies exempted from the CO₂ levy that are not participating in the ETS, as well as in the sanction mechanism. Furthermore, Switzerland will use additional carbon credits recognized under the Kyoto Protocol to meet the difference between the approach used under the national legislation (i.e. emission reduction target defined for the year 2020) and the one of the Kyoto Protocol (i.e. "carbon budget" approach used to calculate the QELRC). Under the Kyoto Protocol, Switzerland does not plan to buy AAUs from other countries but does not exclude the use of AAUs from other countries through the linking of its ETS with other schemes. Switzerland may use a limited amount of its own carried-over AAUs. For a possibly higher target than 20% reduction by 2020 compared to 1990, in addition to the carbon credits that will be used for achieving the 20% reduction target, carbon credits will also be used by Switzerland for maximum three fourth of the additional emission reductions beyond the 20% reduction target by 2020 compared to 1990, as planned in the CO₂ Act for the 2013-2020 period.

^a Reporting by a developed country Party on the information specified in the common tabular format does not prejudice the position of other Parties with regard to the treatment of units from market-based mechanisms under the Convention or other market-based mechanisms towards achievement of quantified economy-wide emission reduction targets.

^b This information could include information on the domestic legal status of the target or the total assigned amount of emission units for the period for reaching a target. Some of this information is presented in the narrative part of the biennial report.

Custom Footnotes

Emission reductions target: As part of a global and comprehensive agreement for the period beyond 2012, Switzerland reiterates its conditional offer to move to a 30% reduction by 2020 compared to the 1990 levels, provided that other developed countries commit themselves to comparable emission reductions and that developing countries contribute adequately according to their responsibilities and respective capabilities.

Gases and sectors covered, LULUCF: The land-based approach, which is used for the reporting of emissions from the LULUCF sector under the UNFCCC, is not considered in Switzerland's quantified economy-wide emission reduction target. However, Switzerland's quantified economy-wide emission reduction target accounts for the activity-based approach, in accordance with the accounting under the Kyoto Protocol. Under article 3.3 of the Kyoto Protocol, Switzerland accounts for afforestation and reforestation, as well as deforestation, and under article 3.4 of the Kyoto Protocol for forest management.

Possible scale of contributions of market-based mechanisms under the Convention: For more information see BR CTF Table 2(f).

Table 3

Progress in achievement of the quantified economy-wide emission reduction target: information on mitigation actions and their effects

Name of mitigation action ^a	Sector(s) affected ^b	GHG(s) affected	Objective and/or activity affected	Type of instrument ^c	Status of implementation ^d	Brief description ^e	Start year of implementation	Implementing entity or entities	Estimate of mitigation impact (not cumulative, in kt CO ₂ eq)	
First CO ₂ Act (1999)*	Cross-cutting	CO ₂	-10% CO ₂ from fossil fuel use by 2008–2012 relative to 1990.	Regulatory	Implemented	The CO ₂ Act of 1999 was the first legal basis for Swiss climate policy including the implementation of the first commitment period of the Kyoto Protocol. It is no longer in place (superseded by the revised CO ₂ Act of 2011).	2000	FOEN		See target
Revised CO ₂ Act (2011)*	Cross-cutting	CH ₄ , CO ₂ , HFCs, N ₂ O, NF ₃ , PFCs, SF ₆	-20% CO ₂ eq by 2020 relative to 1990.	Regulatory	Implemented	The revised CO ₂ Act of 2011 is the current legal basis of Swiss climate policy including the implementation of the second commitment period of the Kyoto Protocol. It contains provisions covering mitigation as well as adaptation.	2013	FOEN		See target
CO ₂ levy on heating and process fuels*	Cross-cutting	CO ₂	Promote energy efficiency, less CO ₂ intensive energy sources and reduced use of fossil heating/process fuels.	Other (Economic)	Implemented	Surcharge on fossil heating/process. Two thirds of the revenues are redistributed to households and businesses, up to one third goes into the National buildings refurbishment programme and - to a small extent - to a technology fund granting loan guarantees for climate-friendly equipment and processes.	2008	FOEN		2000
Emissions Trading Scheme (ETS)*	Cross-cutting	CO ₂ , N ₂ O, PFCs	Making market mechanisms available to emission intensive companies.	Economic	Implemented	Emissions trading scheme based on the cap and trade principle, enabling the cost-effective achievement of climate-protection targets. Large, greenhouse gas-intensive companies are required to participate, medium-sized companies may voluntarily participate. Companies included in the ETS are exempted from the CO ₂ levy.	2008	FOEN		800
Negotiated reduction commitments (for exemption from the CO ₂ levy)*	Cross-cutting	CO ₂ , N ₂ O, PFCs	Emission reduction targets agreed with companies wishing to obtain exemption from the CO ₂ levy.	Regulatory	Implemented	Binding agreements with eligible small and medium-sized companies not admitted to the ETS. Definition of emission reduction targets, which take into account the technological potential and economic viability of measures.	2008	FOEN (in cooperation with SFOE)		525
SwissEnergy programme*	Energy	CO ₂	Promotion of energy efficiency and the increased use of renewables.	Other (Information)	Implemented	Major policy instrument in the energy sector engaging cantons, municipalities, industry, as well as environmental and consumer associations for awareness raising and the promotion of increased energy efficiency and the enhanced use of renewable energy.	2001	SFOE		n.a.
National buildings refurbishment programme (Part A)*	Energy	CO ₂	Refurbishment of existing buildings envelope	Economic	Implemented	The national buildings programme (Part A and Part B) increases the energy efficiency of buildings and promotes the use of renewable energies in the buildings sector. It is financed by one third of the revenue from the CO ₂ levy.	2010	FOEN, SFOE		900.00

Table 3

Progress in achievement of the quantified economy-wide emission reduction target: information on mitigation actions and their effects

Name of mitigation action ^a	Sector(s) affected ^b	GHG(s) affected	Objective and/or activity affected	Type of instrument ^c	Status of implementation ^d	Brief description ^e	Start year of implementation	Implementing entity or entities	Estimate of mitigation impact (not cumulative, in kt CO ₂ eq)	
National buildings refurbishment programme (Part B)*	Energy	CO ₂	Incentives for renewable energy, energy recuperation and optimization of building technology.	Economic	Implemented	The national buildings programme (Part A and Part B) increases the energy efficiency of buildings and promotes the use of renewable energies in the buildings sector. It is financed by one third of the revenue from the CO ₂ levy.	2010	Cantons		2,070.00
Building codes of the cantons*	Energy	CO ₂	Stringent energy consumption standards for new buildings.	Regulatory	Implemented	A set of common energy and insulation standards (model ordinances) to reduce energy consumption of buildings agreed on by the Cantonal Energy Directors. Implementation of the further tightening of standards by 2018 has been agreed in 2011.	1992	Cantons in coordination with SFOE		1,750.00
Negotiated commitments on energy efficiency*	Energy	CO ₂	Exemption from electricity network surcharges under the Energy Act.	Economic	Implemented	Full or partial refund of network surcharges (raised for the promotion of renewable energies) to energy-intensive companies if they commit to enhancing energy efficiency in a target agreement.	2014	SFOE		n.e.
Obligation to offset emissions from gas-fired combined-cycle power plants*	Energy	CO ₂	Avoid new large sources of CO ₂ from domestic electricity or heat generation.	Regulatory	Implemented	Fossil thermal power plants with a capacity larger than 100 megawatt obtain planning permission only if their CO ₂ emissions are fully compensated. Under the revised CO ₂ Act, at least half of the compensation has to be achieved domestically.	2008	FOEN		n.a.
Negotiated reduction commitment by MSWI operators	Energy	CO ₂	Contribution to emission reduction by MSWI through energy efficiency and metal recuperation.	Regulatory	Implemented	Agreement committing the association of MSWI operators to establish a monitoring system and to reduce net CO ₂ emissions. Implementation of the agreement exempts MSWI operators from participation in the emissions trading system.	2014	FOEN		200.00
CO ₂ emission regulations for new passenger cars*	Transport	CO ₂	Reduction of average fuel consumption / CO ₂ emissions from new cars.	Regulatory	Implemented	CO ₂ emission targets for newly registered vehicles in line with EU regulation. The first target for the fleet average has been set at 130g CO ₂ /km by 2015. Vehicle importers have to pay a sanction if the individually specified target level is not met.	2012	SFOE, FEDRO		1,700.00
Energy label for new motor vehicles*	Transport	CO ₂	Raise visibility of cars with low average fuel consumption / CO ₂ emissions.	Other (Information)	Implemented	Mandatory label displayed at the point of sale providing information about the fuel consumption (litres per 100 kilometre) and CO ₂ emissions (in grams per kilometre) of every passenger car.	2003	SFOE		i.e.

Table 3

Progress in achievement of the quantified economy-wide emission reduction target: information on mitigation actions and their effects

Name of mitigation action ^a	Sector(s) affected ^b	GHG(s) affected	Objective and/or activity affected	Type of instrument ^c	Status of implementation ^d	Brief description ^e	Start year of implementation	Implementing entity or entities	Estimate of mitigation impact (not cumulative, in kt CO ₂ eq)	
Climate Cent (international)*	Transport	CO ₂ , CH ₄ , N ₂ O	Compensation of transport emissions by use of Kyoto credits.	Voluntary Agreement	Implemented	Voluntary agreement with a private sector initiative in place of a CO ₂ levy on fossil transport fuels. Obligation to purchase a total of 17 million emission reduction certificates for compliance with the Swiss target for the first commitment period of the Kyoto Protocol. Financed by a surcharge of CHF 0.015 per litre on transport fuels.	2005	Climate Cent Foundation		n.a.
Climate Cent (domestic)*	Transport	CO ₂	Compensation of transport emissions through funding of mitigation projects within Switzerland.	Voluntary Agreement	Implemented	See measure above	2005	Climate Cent Foundation		n.a.
Partial compensation of CO ₂ emissions from transport fuel use*	Transport	Other (All Kyoto gases)	Domestic mitigation projects as compensatory measure (instead of a CO ₂ levy on transport fuel emissions).	Regulatory	Implemented	Obligation for fossil fuel importers to offset part of the CO ₂ emissions from transport fuel use through investments in domestic emission reduction projects. Financed by a surcharge on imported fuels not exceeding CHF 0.05 per litre of fuel. The share of CO ₂ emissions to be offset is gradually increased from 2 to 10 per cent by 2020.	2013	Foundation for Climate Protection and Carbon Offset, FOEN		1,500.00
Heavy vehicle charges*	Transport	CO ₂	Reduction of transalpine road traffic, increase of transport rates on rail, limit increase in heavy vehicles on the road.	Fiscal	Implemented	Charges applied to passenger and freight transport vehicles of more than 3.5 tonnes gross weight, aiming at a shift of transalpine transport from road to rail. The level of the charge depends on the maximum weight and emission standards of the individual vehicle.	2001	ARE, FEDRO		175.00
Mineral oil tax reduction on biofuels and natural gas*	Transport	CO ₂	Promotion of low carbon motor fuels.	Economic	Implemented	Tax reduction of CHF 0.4 per litre of petrol equivalent for natural and liquefied petroleum gas (LPG). Complete tax exemption for biogas and other fuels from renewable sources if certain (ecological and social) criteria are met. Tax revenue losses are compensated by increasing tax rates on liquid fossil transport fuels.	2008	FCA in collaboration with FOEN and SECO		100.00
Inclusion of aviation in the emissions trading scheme	Transport	CO ₂	Limit/offset CO ₂ emissions from international aviation.	Other (Economic)	Planned	Inclusion of (international) aviation into the emissions trading scheme. Implementation is contingent on the conclusion of a bilateral agreement between Switzerland and European Union on the linking of the respective emissions trading schemes.		FOCA, FOEN		n.e.

Table 3

Progress in achievement of the quantified economy-wide emission reduction target: information on mitigation actions and their effects

Name of mitigation action ^a	Sector(s) affected ^b	GHG(s) affected	Objective and/or activity affected	Type of instrument ^c	Status of implementation ^d	Brief description ^e	Start year of implementation	Implementing entity or entities	Estimate of mitigation impact (not cumulative, in kt CO ₂ eq)	
Provisions relating to substances stable in the atmosphere*	Industry/industrial processes	HFCs, PFCs, SF ₆ , NF ₃ , Other (HFEs)	Reduction in use and emissions of fluorinated gases.	Regulatory	Implemented	Regulations relating to, inter alia, compressed gas containers, plastic foams, solvents containing PFC, HFC or HFE, refrigerants, extinguishing agents, and SF ₆ in electrical distribution equipment.	2003	FOEN, cantons		1,050.00
NMVOC incentive fee	Industry/industrial processes	Other (NMVOC)	Improvement of air quality due to reduced NMVOC emissions.	Economic	Implemented	Financial incentive to reduce NMVOC emissions.	2000	FOEN		n.e.
Proof of ecological performance*	Agriculture	CH ₄ , N ₂ O, CO ₂	Incentives related to ecological goals.	Economic	Implemented	Direct payments are contingent on appropriate soil nutrient balance, suitable proportion of ecological compensation areas, crop rotation system, soil protection, selective application of crop protection agents, and animal husbandry in line with legal provisions.	early 1990s	FOAG		n.e.
Resource programme*	Agriculture	CH ₄ , N ₂ O, CO ₂	Promotion of efficient use of natural resources	Economic	Implemented	Subsidizing measures for more efficient use of natural resources such as nitrogen, phosphorous and energy, protection and sustainable use of soils, and biodiversity. To qualify for subsidies, measures must go beyond legal requirements or the criteria for other funding programmes.	2008	FOAG		n.e.
Agricultural Policy 2014–2017*	Agriculture	CH ₄ , N ₂ O, CO ₂	More targeted use of direct payments system	Economic	Implemented	Abolition of unspecific direct payments (livestock subsidies, general acreage payments). Additional funds for environment-friendly production systems and for the efficient use of resources, e.g., increase in nutrient efficiency and ecological set-aside areas, reduction of ammonia emissions.	2014	FOAG		n.e.
Climate strategy for agriculture*	Agriculture	CH ₄ , N ₂ O, CO ₂	Long-term mitigation and adaptation in the sector	Other (Research)	Implemented	Declaration of intent to reduce emissions by one third with technical, operational and organizational measures and by another third with measures influencing food consumption and production. Framework for the development, testing and implementation of specific future measures in mitigation and adaptation.	2011	FOAG		n.e.
Sustainable forest management and forest area conservation*	Forestry/LULUCF	CO ₂	Limiting harvest to size of growth increment in forests, obligation to compensate for any deforestation.	Regulatory	Implemented	Ban on clear-cutting, no deforestation unless it is replaced by an equal area of afforested land or an equivalent measure to improve biodiversity.	1876, main amendments 1902, 1993	FOEN, cantons		n.e.

Table 3

Progress in achievement of the quantified economy-wide emission reduction target: information on mitigation actions and their effects

Name of mitigation action ^a	Sector(s) affected ^b	GHG(s) affected	Objective and/or activity affected	Type of instrument ^c	Status of implementation ^d	Brief description ^e	Start year of implementation	Implementing entity or entities	Estimate of mitigation impact (not cumulative, in kt CO ₂ eq)	
Measures within Forest Policy 2020*	Forestry/LULUCF	CO ₂	Promote the use of wood and the substitution of carbon intensive resources.	Information	Implemented	Improvement of conditions for an efficient and innovative forestry and wood industry. Targets for the consumption of sawn timber and timber products and for CO ₂ emission reductions through enhanced use of wood. Long-term target of a CO ₂ balance between forest sink, wood use and wood substitution effects.	2011	FOEN, cantons		1,200.00
Wood Action Plan*	Forestry/LULUCF	CO ₂	Ecologically and economically effective use of wood.	Information Education Research	Implemented	Policy package implementing Forest Policy 2020 (see above) in the area of better use of the wood harvest potential. Focal areas comprise state-of-the-art wood burning technologies (reduced pollution) and greater overall efficiency in the chain from harvesting to final consumption.	2009	FOEN		i.e.
Ban on landfilling of combustible waste*	Waste management/waste	CH ₄	Avoid landfill emissions, use waste as an energy source.	Regulatory	Implemented	Interdiction of landfilling of combustible waste.	2000	FOEN		200.00

Note : The two final columns specify the year identified by the Party for estimating impacts (based on the status of the measure and whether an ex post or ex ante estimation is available).

Abbreviations : GHG = greenhouse gas; LULUCF = land use, land-use change and forestry.

^a Parties should use an asterisk (*) to indicate that a mitigation action is included in the 'with measures' projection.

^b To the extent possible, the following sectors should be used: energy, transport, industry/industrial processes, agriculture, forestry/LULUCF, waste management/waste, other sectors, cross-cutting, as appropriate.

^c To the extent possible, the following types of instrument should be used: economic, fiscal, voluntary agreement, regulatory, information, education, research, other.

^d To the extent possible, the following descriptive terms should be used to report on the status of implementation: implemented, adopted, planned.

^e Additional information may be provided on the cost of the mitigation actions and the relevant timescale.

^f Optional year or years deemed relevant by the Party.

Custom Footnotes

Reporting on progress^{a, b}

<i>Year^c</i>	<i>Total emissions excluding LULUCF</i>	<i>Contribution from LULUCF^d</i>	<i>Quantity of units from market based mechanisms under the Convention</i>		<i>Quantity of units from other market based mechanisms</i>	
	<i>(kt CO₂ eq)</i>	<i>(kt CO₂ eq)</i>	<i>(number of units)</i>	<i>(kt CO₂ eq)</i>	<i>(number of units)</i>	<i>(kt CO₂ eq)</i>
(1990)	53,308.31	-2,958.23				
2010	54,311.48	-2,014.76				
2011	50,243.96	-2,695.49				
2012	51,622.61	-1,740.89				
2013	52,560.93	-1,046.32				
2014						

Abbreviation : GHG = greenhouse gas, LULUCF = land use, land-use change and forestry.

^a Reporting by a developed country Party on the information specified in the common tabular format does not prejudice the position of other Parties with regard to the treatment of units from market-based mechanisms under the Convention or other market-based mechanisms towards achievement of quantified economy-wide emission reduction targets.

^b For the base year, information reported on the emission reduction target shall include the following: (a) total GHG emissions, excluding emissions and removals from the LULUCF sector; (b) emissions and/or removals from the LULUCF sector based on the accounting approach applied taking into consideration any relevant decisions of the Conference of the Parties and the activities and/or land that will be accounted for; (c) total GHG emissions, including emissions and removals from the LULUCF sector. For each reported year, information reported on progress made towards the emission reduction targets shall include, in addition to the information noted in paragraphs 9(a--c) of the UNFCCC biennial reporting guidelines for developed country Parties, information on the use of units from market-based mechanisms.

^c Parties may add additional rows for years other than those specified below.

^d Information in this column should be consistent with the information reported in table 4(a)I or 4(a)II, as appropriate. The Parties for which all relevant information on the LULUCF contribution is reported in table 1 of this common tabular format can refer to table 1.

Custom Footnotes

Base year emissions may be subject to change, as the Initial Report for the second commitment period is not yet submitted and reviewed.

Reporting on progress^{a, b, c}

Units of market based mechanisms			Year	
			2013	2014
Kyoto Protocol units ^d	Kyoto Protocol units	(number of units)	NO, NE	
		(kt CO ₂ eq)	NO, NE	
	AAUs	(number of units)	NE	
		(kt CO ₂ eq)	NE	
	ERUs	(number of units)	NE	
		(kt CO ₂ eq)	NE	
	CERs	(number of units)	NE	
		(kt CO ₂ eq)	NE	
	tCERs	(number of units)	NO	
		(kt CO ₂ eq)	NO	
	iCERs	(number of units)	NO	
		(kt CO ₂ eq)	NO	
Other units ^{d,e}	Units from market-based mechanisms under the Convention	(number of units)		
		(kt CO ₂ eq)		
	Units from other market-based mechanisms	(number of units)		
		(kt CO ₂ eq)		
Total	(number of units)	NO, NE		
	(kt CO ₂ eq)	NO, NE		

Abbreviations : AAUs = assigned amount units, CERs = certified emission reductions, ERUs = emission reduction units, iCERs = long-term certified emission reductions, tCERs = temporary certified emission reductions.

Note: 2011 is the latest reporting year.

^a Reporting by a developed country Party on the information specified in the common tabular format does not prejudice the position of other Parties with regard to the treatment of units from market-based mechanisms under the Convention or other market-based mechanisms towards achievement of quantified economy-wide emission reduction targets.

^b For each reported year, information reported on progress made towards the emission reduction target shall include, in addition to the information noted in paragraphs 9(a-c) of the reporting guidelines, on the use of units from market-based mechanisms.

^c Parties may include this information, as appropriate and if relevant to their target.

^d Units surrendered by that Party for that year that have not been previously surrendered by that or any other Party.

^e Additional rows for each market-based mechanism should be added, if applicable.

Custom Footnotes

Switzerland will account for contributions from the market-based mechanisms at the end of the commitment period, no annual numbers can be provided.

Information on updated greenhouse gas projections under a ‘with measures’ scenario^a

	<i>GHG emissions and removals^b</i>							GHG emission projections	
	<i>(kt CO₂ eq)</i>							<i>(kt CO₂ eq)</i>	
	<i>Base year (1990)</i>	1990	1995	2000	2005	2010	2013	2020	2030

Abbreviations : GHG = greenhouse gas, LULUCF = land use, land-use change and forestry.

^a In accordance with the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part II: UNFCCC reporting guidelines on national communications”, at a minimum Parties shall report a ‘with measures’ scenario, and may report ‘without measures’ and ‘with additional measures’ scenarios. If a Party chooses to report ‘without measures’ and/or ‘with additional measures’ scenarios they are to use tables 6(b) and/or 6(c), respectively. If a Party does not choose to report ‘without measures’ or ‘with additional measures’ scenarios then it should not include tables 6(b) or 6(c) in the biennial report.

^b Emissions and removals reported in these columns should be as reported in the latest GHG inventory and consistent with the emissions and removals reported in the table on GHG emissions and trends provided in this biennial report. Where the sectoral breakdown differs from that reported in the GHG inventory Parties should explain in their biennial report how the inventory sectors relate to the sectors reported in this table.

^c 20XX is the reporting due-date year (i.e. 2014 for the first biennial report).

^d In accordance with paragraph 34 of the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part II: UNFCCC reporting guidelines on national communications”, projections shall be presented on a sectoral basis, to the extent possible, using the same sectoral categories used in the policies and measures section. This table should follow, to the extent possible, the same sectoral categories as those listed in paragraph 17 of those guidelines, namely, to the extent appropriate, the following sectors should be considered: energy, transport, industry, agriculture, forestry and waste management.

^e To the extent possible, the following sectors should be used: energy, transport, industry/industrial processes, agriculture, forestry/LULUCF, waste management/waste, other sectors (i.e. cross-cutting), as appropriate.

^f Parties may choose to report total emissions with or without LULUCF, as appropriate.

Custom Footnotes

Domestic compensation is included in the total, but not allocated to any of the sectors or gases.

Note that for the projections a revised approach to estimate fugitive emissions from biogas facilities is used in the sector ‘Waste’ and small adjustments are included in the sector ‘Agriculture’, while,

Information on updated greenhouse gas projections under a ‘without measures’ scenario^a

	<i>GHG emissions and removals^b</i>							GHG emission projections	
	<i>(kt CO₂ eq)</i>							<i>(kt CO₂ eq)</i>	
	<i>Base year (1990)</i>	1990	1995	2000	2005	2010	2013	2020	2030

Abbreviations: GHG = greenhouse gas, LULUCF = land use, land-use change and forestry.

^a In accordance with the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part II: UNFCCC reporting guidelines on national communications”, at a minimum Parties shall report a ‘with measures’ scenario, and may report ‘without measures’ and ‘with additional measures’ scenarios. If a Party chooses to report ‘without measures’ and/or ‘with additional measures’ scenarios they are to use tables 6(b) and/or 6(c), respectively. If a Party does not choose to report ‘without measures’ or ‘with additional measures’ scenarios then it should not include tables 6(b) or 6(c) in the biennial report.

^b Emissions and removals reported in these columns should be as reported in the latest GHG inventory and consistent with the emissions and removals reported in the table on GHG emissions and trends provided in this biennial report. Where the sectoral breakdown differs from that reported in the GHG inventory Parties should explain in their biennial report how the inventory sectors relate to the sectors reported in this table.

^c 20XX is the reporting due-date year (i.e. 2014 for the first biennial report).

^d In accordance with paragraph 34 of the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part II: UNFCCC reporting guidelines on national communications”, projections shall be presented on a sectoral basis, to the extent possible, using the same sectoral categories used in the policies and measures section. This table should follow, to the extent possible, the same sectoral categories as those listed in paragraph 17 of those guidelines, namely, to the extent appropriate, the following sectors should be considered: energy, transport, industry, agriculture, forestry and waste management.

^e To the extent possible, the following sectors should be used: energy, transport, industry/industrial processes, agriculture, forestry/LULUCF, waste management/waste, other sectors (i.e. cross-cutting), as appropriate.

^f Parties may choose to report total emissions with or without LULUCF, as appropriate.

Information on updated greenhouse gas projections under a ‘with additional measures’ scenario^a

	<i>GHG emissions and removals^b</i>							GHG emission projections	
	<i>(kt CO₂ eq)</i>							<i>(kt CO₂ eq)</i>	
	<i>Base year (1990)</i>	1990	1995	2000	2005	2010	2013	2020	2030

Abbreviations : GHG = greenhouse gas, LULUCF = land use, land-use change and forestry.

^a In accordance with the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part II: UNFCCC reporting guidelines on national communications”, at a minimum Parties shall report a ‘with measures’ scenario, and may report ‘without measures’ and ‘with additional measures’ scenarios. If a Party chooses to report ‘without measures’ and/or ‘with additional measures’ scenarios they are to use tables 6(b) and/or 6(c), respectively. If a Party does not choose to report ‘without measures’ or ‘with additional measures’ scenarios then it should not include tables 6(b) or 6(c) in the biennial report.

^b Emissions and removals reported in these columns should be as reported in the latest GHG inventory and consistent with the emissions and removals reported in the table on GHG emissions and trends provided in this biennial report. Where the sectoral breakdown differs from that reported in the GHG inventory Parties should explain in their biennial report how the inventory sectors relate to the sectors reported in this table.

^c 20XX is the reporting due-date year (i.e. 2014 for the first biennial report).

^d In accordance with paragraph 34 of the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part II: UNFCCC reporting guidelines on national communications”, projections shall be presented on a sectoral basis, to the extent possible, using the same sectoral categories used in the policies and measures section. This table should follow, to the extent possible, the same sectoral categories as those listed in paragraph 17 of those guidelines, namely, to the extent appropriate, the following sectors should be considered: energy, transport, industry, agriculture, forestry and waste management.

^e To the extent possible, the following sectors should be used: energy, transport, industry/industrial processes, agriculture, forestry/LULUCF, waste management/waste, other sectors (i.e. cross-cutting), as appropriate.

^f Parties may choose to report total emissions with or without LULUCF, as appropriate.

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2013^a

Recipient country/ region/project/programme ^b	Total amount		Status ^c	Funding source ^g	Financial instrument ^g	Type of support ^{g, h}	Sector ^d	Additional information ^e
	Climate-specific ^f							
	Swiss franc - CHF	USD						
Total contributions through bilateral, regional and other channels	170,589,476. 00	184,019,889. 00						
Africa Regional / SDC Africa Regional Programs and Projects Adaptation	1,593,620.00	1,719,085.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Africa Regional / SDC Africa Regional Programs and Projects Mitigation	584,000.00	629,978.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Chad / SDC E&S Africa Adaptation	2,983,734.00	3,218,642.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Ethiopia / SDC E&S Africa Adaptation	0.00	0.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Mozambique / SDC E&S Africa Adaptation	1,920,454.00	2,071,650.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
E&S Africa Regional / SDC E&S Africa Adaptation	1,257,799.00	1,356,825.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
SADC / SDC E&S Africa Adaptation	4,508,994.00	4,863,985.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
South Sudan / SDC E&S Africa Adaptation	388,500.00	419,086.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
United Republic of Tanzania / SDC E&S Africa Adaptation	111,853.00	120,659.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Zimbabwe / SDC E&S Africa Adaptation	419,208.00	452,212.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Horn of Africa / SDC E&S Africa Adaptation	0.00	0.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Great Lakes / SDC E&S Africa Mitigation	1,569,088.00	1,692,621.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
E&S Africa Regional / SDC E&S Africa Mitigation	1,472,500.00	1,588,429.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
South Africa / SDC E&S Africa Mitigation	2,362,902.00	2,548,932.00	Provided	ODA	Grant	Mitigation	Cross- cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2013^a

Recipient country/ region/project/programme ^b	Total amount		Status ^c	Funding source ^g	Financial instrument ^g	Type of support ^{g, h}	Sector ^d	Additional information ^e
	Climate-specific ^f							
	Swiss franc - CHF	USD						
South Sudan / SDC E&S Africa Mitigation	64,750.00	69,848.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
United Republic of Tanzania / SDC E&S Africa Mitigation	82,626.00	89,131.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Benin / SDC West Africa Adaptation	100,000.00	107,873.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Burkina Faso / SDC West Africa Adaptation	775,596.00	836,658.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Mali / SDC West Africa Adaptation	912,971.00	984,849.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Niger / SDC West Africa Adaptation	342,680.00	369,659.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
West Africa Regional / SDC West Africa Adaptation	1,755,857.00	1,894,095.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Mali / SDC West Africa Mitigation	312,500.00	337,103.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
West Africa Regional / SDC West Africa Mitigation	119,425.00	128,827.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Asia Regional / SDC Asia Regional Programs and Projects Adaptation	744,701.00	803,331.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Asia Regional / SDC Asia Regional Programs and Projects Mitigation	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Bhutan / SDC East Asia Adaptation	597,635.00	644,686.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Cambodia / SDC East Asia Adaptation	7,011.00	7,563.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
China / SDC East Asia Adaptation	2,166,411.00	2,336,971.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Lao People's Democratic Republic / SDC East Asia Adaptation	1,283,082.00	1,384,098.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Mekong Region / SDC East Asia Adaptation	254,600.00	274,645.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2013^a

<i>Recipient country/ region/project/programme^b</i>	<i>Total amount</i>		<i>Status^c</i>	<i>Funding source^g</i>	<i>Financial instrument^g</i>	<i>Type of support^{g, h}</i>	<i>Sector^d</i>	<i>Additional information^e</i>
	<i>Climate-specific^f</i>							
	<i>Swiss franc - CHF</i>	<i>USD</i>						
Mongolia / SDC East Asia Adaptation	3,383,269.00	3,649,632.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Myanmar / SDC East Asia Adaptation	210,925.00	227,531.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
East Asia Regional / SDC East Asia Adaptation	1,040,180.00	1,122,073.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Viet Nam / SDC East Asia Adaptation	120,000.00	129,448.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Bhutan / SDC East Asia Mitigation	597,635.00	644,686.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Cambodia / SDC East Asia Mitigation	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
China / SDC East Asia Mitigation	2,874,133.00	3,100,412.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Lao People's Democratic Republic / SDC East Asia Mitigation	367,886.00	396,849.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Mekong Region / SDC East Asia Mitigation	237,500.00	256,198.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Mongolia / SDC East Asia Mitigation	141,073.00	152,180.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Myanmar / SDC East Asia Mitigation	210,925.00	227,531.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
East Asia Regional / SDC East Asia Mitigation	1,015,847.00	1,095,824.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Viet Nam / SDC East Asia Mitigation	120,000.00	129,448.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Afghanistan / SDC South Asia Adaptation	1,117,034.00	1,204,977.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Bangladesh / SDC South Asia Adaptation	2,600,978.00	2,805,752.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
India / SDC South Asia Adaptation	2,011,981.00	2,170,383.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2013^a

Recipient country/ region/project/programme ^b	Total amount		Status ^c	Funding source ^g	Financial instrument ^g	Type of support ^{g, h}	Sector ^d	Additional information ^e
	Climate-specific ^f							
	Swiss franc - CHF	USD						
Nepal / SDC South Asia Adaptation	2,663,314.00	2,872,995.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Pakistan / SDC South Asia Adaptation	1,722,369.00	1,857,970.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
South Asia Regional / SDC South Asia Adaptation	211,250.00	227,882.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Afghanistan / SDC South Asia Mitigation	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Bangladesh / SDC South Asia Mitigation	-26,998.00	-29,124.00	Provided	ODA	Grant	Mitigation	Cross-cutting	The negative amounts are due to return flow due to the official closing of one of the project phases.
India / SDC South Asia Mitigation	1,315,590.00	1,419,166.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Nepal / SDC South Asia Mitigation	1,710,265.00	1,844,913.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Pakistan / SDC South Asia Mitigation	161,623.00	174,347.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
South Asia Regional / SDC South Asia Mitigation	29,750.00	32,092.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Central Asia / SDC Central Asia Adaptation	0.00	0.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Central Asia / SDC Central Asia Mitigation	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Armenia / SDC CIS Adaptation Programs and Projects	446,486.00	481,638.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Azerbaijan / SDC CIS Adaptation Programs and Projects	137,847.00	148,700.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Georgia / SDC CIS Adaptation Programs and Projects	636,832.00	686,969.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
CIS Regional / SDC CIS Adaptation Programs and Projects	1,371,614.00	1,479,600.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2013^a

<i>Recipient country/ region/project/programme^b</i>	<i>Total amount</i>		<i>Status^c</i>	<i>Funding source^g</i>	<i>Financial instrument^g</i>	<i>Type of support^{g, h}</i>	<i>Sector^d</i>	<i>Additional information^e</i>
	<i>Climate-specific^f</i>							
	<i>Swiss franc - CHF</i>	<i>USD</i>						
Tajikistan / SDC CIS Adaptation Programs and Projects	280,264.00	302,329.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Armenia / SDC CIS Mitigation Programs and Projects	316,160.00	341,051.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Azerbaijan / SDC CIS Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Georgia / SDC CIS Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
CIS Regional / SDC CIS Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Tajikistan / SDC CIS Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Macedonia / SDC West Balkans Adaptation	395,131.00	426,239.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Macedonia / SDC West Balkans Mitigation	189,401.00	204,312.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Andean Region / SDC Latin American Adaptation Programs and Projects	360,567.00	388,954.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Bolivia / SDC Latin American Adaptation Programs and Projects	7,176,511.00	7,741,514.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Central America Region / SDC Latin American Adaptation Programs and Projects	4,598,217.00	4,960,232.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Chile / SDC Latin American Adaptation Programs and Projects	175,000.00	188,778.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Cuba / SDC Latin American Adaptation Programs and Projects	3,499,399.00	3,774,905.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Haiti / SDC Latin American Adaptation Programs and Projects	290,000.00	312,832.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Honduras / SDC Latin American Adaptation Programs and Projects	219,074.00	236,322.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2013^a

Recipient country/ region/project/programme ^b	Total amount		Status ^c	Funding source ^g	Financial instrument ^g	Type of support ^{g, h}	Sector ^d	Additional information ^e
	Climate-specific ^f							
	Swiss franc - CHF	USD						
Nicaragua / SDC Latin American Adaptation Programs and Projects	3,686,250.00	3,976,466.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Peru / SDC Latin American Adaptation Programs and Projects	3,356,072.00	3,620,294.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Latin America Regional / SDC Latin American Adaptation Programs and Projects	259,198.00	279,605.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Andean Region / SDC Latin American Mitigation Programs and Projects	327,532.00	353,318.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Bolivia / SDC Latin American Mitigation Programs and Projects	936,604.00	1,010,342.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Central America Region / SDC Latin American Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Chile / SDC Latin American Mitigation Programs and Projects	394,210.00	425,246.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Cuba / SDC Latin American Mitigation Programs and Projects	1,321,917.00	1,425,991.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Haiti / SDC Latin American Mitigation Programs and Projects	580,000.00	625,663.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Honduras / SDC Latin American Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Nicaragua / SDC Latin American Mitigation Programs and Projects	1,847,574.00	1,993,032.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Peru / SDC Latin American Mitigation Programs and Projects	441,935.00	476,728.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Latin America Regional / SDC Latin American Mitigation Programs and Projects	2,428,988.00	2,620,221.00	Provided	ODA	Grant	Mitigation	Cross- cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2013^a

Recipient country/ region/project/programme ^b	Total amount		Status ^c	Funding source ^g	Financial instrument ^g	Type of support ^{g, h}	Sector ^d	Additional information ^e
	Climate-specific ^f							
	Swiss franc - CHF	USD						
Regional / SDC Middle East and North Africa Adaptation Programs and Projects	193,378.00	208,603.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Tunisia / SDC Middle East and North Africa Adaptation Programs and Projects	200,000.00	215,746.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Israel / SDC Middle East and North Africa Adaptation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Regional / SDC Middle East and North Africa Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Tunisia / SDC Middle East and North Africa Mitigation Programs and Projects	200,000.00	215,746.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Israel / SDC Middle East and North Africa Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / SDC Global Adaptation Programs and Projects	11,867,894.00	12,802,247.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Global / SDC Global Mitigation Programs and Projects	5,902,976.00	6,367,714.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / Humanitarian Aid Adaptation	3,765,788.00	4,062,266.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Global / Humanitarian Aid Mitigation	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Africa Regional / SECO Climate Change Adaptation	1,425,000.00	1,537,189.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
North Africa / SECO Climate Change Adaptation	155,206.00	167,425.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Sub-Saharn / SECO Climate Change Adaptation	1,301,194.00	1,403,636.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2013^a

<i>Recipient country/ region/project/programme^b</i>	<i>Total amount</i>		<i>Status^c</i>	<i>Funding source^g</i>	<i>Financial instrument^g</i>	<i>Type of support^{g, h}</i>	<i>Sector^d</i>	<i>Additional information^e</i>
	<i>Climate-specific^f</i>							
	<i>Swiss franc - CHF</i>	<i>USD</i>						
Latin America / SECO Climate Change Adaptation	296,875.00	320,248.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Central America / SECO Climate Change Adaptation	712,500.00	768,595.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
South America / SECO Climate Change Adaptation	1,939,596.00	2,092,299.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Asia/Oceania / SECO Climate Change Adaptation	1,662,500.00	1,793,388.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Far East / SECO Climate Change Adaptation	938,397.00	1,012,276.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Rest Asia / SECO Climate Change Adaptation	209,475.00	225,967.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
South Asia / SECO Climate Change Adaptation	38,715.00	41,763.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Central Asia / SECO Climate Change Adaptation	787.00	849.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Eastern Europe / SECO Climate Change Adaptation	7,383,615.00	7,964,923.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Western Europe / SECO Climate Change Adaptation	0.00	0.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Global / SECO Climate Change Adaptation	7,299,020.00	7,873,668.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Africa Regional / SECO Climate Change Mitigation	54,316.00	58,592.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
North Africa / SECO Climate Change Mitigation	29,268.00	31,572.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Sub-Saharn / SECO Climate Change Mitigation	5,086,545.00	5,487,006.00	Provided	ODA	Grant	Mitigation	Not applicable	
Latin America / SECO Climate Change Mitigation	296,875.00	320,248.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Central America / SECO Climate Change Mitigation	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2013^a

<i>Recipient country/ region/project/programme^b</i>	<i>Total amount</i>		<i>Status^c</i>	<i>Funding source^g</i>	<i>Financial instrument^g</i>	<i>Type of support^{g, h}</i>	<i>Sector^d</i>	<i>Additional information^e</i>
	<i>Climate-specific^f</i>							
	<i>Swiss franc - CHF</i>	<i>USD</i>						
South America / SECO Climate Change Mitigation	1,702,622.00	1,836,668.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Asia/Oceania / SECO Climate Change Mitigation	237,500.00	256,198.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Far East / SECO Climate Change Mitigation	4,648,634.00	5,014,618.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Rest Asia / SECO Climate Change Mitigation	299,250.00	322,810.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
South Asia / SECO Climate Change Mitigation	37,888.00	40,871.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Central Asia / SECO Climate Change Mitigation	2,188,720.00	2,361,037.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Eastern Europe / SECO Climate Change Mitigation	4,626,230.00	4,990,451.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Western Europe / SECO Climate Change Mitigation	104,956.00	113,219.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / SECO Climate Change Mitigation	11,895,393.00	12,831,911.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
/ SECO SIFEM Climate Change Mitigation	4,667,821.00	5,035,316.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / FOEN Climate Change Adaptation	432,368.00	466,408.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Global / FOEN Climate Change Mitigation	306,365.00	330,485.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / Other Climate Change Mitigation	200,000.00	215,746.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / Other Climate Change Adaptation	80,000.00	86,298.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Abbreviations: ODA = official development assistance, OOF = other official flows; USD = United States dollars.

^a Parties should fill in a separate table for each year, namely 2011 and 2012, where 2014 is the reporting year.

Provision of public financial support: contribution through bilateral, regional and other channels in 2013^a

<i>Recipient country/ region/project/programme^b</i>	<i>Total amount</i>		<i>Status^c</i>	<i>Funding source^g</i>	<i>Financial instrument^g</i>	<i>Type of support^{g, h}</i>	<i>Sector^d</i>	<i>Additional information^e</i>
	<i>Climate-specific^f</i>							
	<i>Swiss franc - CHF</i>	<i>USD</i>						

^b Parties should report, to the extent possible, on details contained in this table.

^c Parties should explain, in their biennial reports, the methodologies used to specify the funds as provided, committed and/or pledged. Parties will provide the information for as many status categories as appropriate in the following order of priority: provided, committed, pledged.

^d Parties may select several applicable sectors. Parties may report sectoral distribution, as applicable, under "Other".

^e Parties should report, as appropriate, on project details and the implementing agency.

^f Parties should explain in their biennial reports how they define funds as being climate-specific.

^g Please specify.

^h Cross-cutting type of support refers to funding for activities which are cross-cutting across mitigation and adaptation.

Custom Footnotes

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2014^a

<i>Recipient country/ region/project/programme^b</i>	<i>Total amount</i>		<i>Status^c</i>	<i>Funding source^g</i>	<i>Financial instrument^g</i>	<i>Type of support^{g, h}</i>	<i>Sector^d</i>	<i>Additional information^e</i>
	<i>Climate-specific^f</i>							
	<i>Swiss franc - CHF</i>	<i>USD</i>						
Total contributions through bilateral, regional and other channels	184,774,241. 00	201,928,644. 00						
Africa Regional / SDC Africa Regional Programs and Projects Adaptation	1,830,611.00	2,000,565.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Africa Regional / SDC Africa Regional Programs and Projects Mitigation	624,794.00	682,800.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Chad / SDC E&S Africa Adaptation	3,832,642.00	4,188,464.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Ethiopia / SDC E&S Africa Adaptation	50,000.00	54,642.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Mozambique / SDC E&S Africa Adaptation	312,000.00	340,966.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
E&S Africa Regional / SDC E&S Africa Adaptation	1,541,345.00	1,684,443.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
SADC / SDC E&S Africa Adaptation	3,255,676.00	3,557,932.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
South Sudan / SDC E&S Africa Adaptation	581,517.00	635,505.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
United Republic of Tanzania / SDC E&S Africa Adaptation	395,594.00	432,321.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Zimbabwe / SDC E&S Africa Adaptation	1,719,881.00	1,879,554.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Horn of Africa / SDC E&S Africa Adaptation	60,002.00	65,573.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Great Lakes / SDC E&S Africa Mitigation	2,700,136.00	2,950,816.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
E&S Africa Regional / SDC E&S Africa Mitigation	3,461,087.00	3,782,414.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
South Africa / SDC E&S Africa Mitigation	335,036.00	366,141.00	Provided	ODA	Grant	Mitigation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2014^a

Recipient country/ region/project/programme ^b	Total amount		Status ^c	Funding source ^g	Financial instrument ^g	Type of support ^{g, h}	Sector ^d	Additional information ^e
	Climate-specific ^f							
	Swiss franc - CHF	USD						
/ SDC E&S Africa Mitigation	96,919.00	105,917.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
United Republic of Tanzania / SDC E&S Africa Mitigation	876,299.00	957,654.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Benin / SDC West Africa Adaptation	0.00	0.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Burkina Faso / SDC West Africa Adaptation	355,300.00	388,286.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Mali / SDC West Africa Adaptation	1,517,427.00	1,658,305.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Niger / SDC West Africa Adaptation	394,972.00	431,641.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
West Africa Regional / SDC West Africa Adaptation	2,230,759.00	2,437,862.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Mali / SDC West Africa Mitigation	695,725.00	760,316.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
West Africa Regional / SDC West Africa Mitigation	114,835.00	125,496.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Asia Regional / SDC Asia Regional Programs and Projects Adaptation	760,808.00	831,441.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Asia Regional / SDC Asia Regional Programs and Projects Mitigation	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Bhutan / SDC East Asia Adaptation	285,444.00	311,945.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Cambodia / SDC East Asia Adaptation	135,471.00	148,048.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
China / SDC East Asia Adaptation	2,076,894.00	2,269,712.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Lao People's Democratic Republic / SDC East Asia Adaptation	1,068,549.00	1,167,753.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Mekong Region / SDC East Asia Adaptation	144,531.00	157,949.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2014^a

<i>Recipient country/ region/project/programme^b</i>	<i>Total amount</i>		<i>Status^c</i>	<i>Funding source^g</i>	<i>Financial instrument^g</i>	<i>Type of support^{g, h}</i>	<i>Sector^d</i>	<i>Additional information^e</i>
	<i>Climate-specific^f</i>							
	<i>Swiss franc - CHF</i>	<i>USD</i>						
Mongolia / SDC East Asia Adaptation	3,255,265.00	3,557,483.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Myanmar / SDC East Asia Adaptation	264,963.00	289,562.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
East Asia Regional / SDC East Asia Adaptation	1,082,061.00	1,182,519.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Viet Nam / SDC East Asia Adaptation	78,534.00	85,825.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Bhutan / SDC East Asia Mitigation	285,444.00	311,945.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Cambodia / SDC East Asia Mitigation	82,858.00	90,551.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
China / SDC East Asia Mitigation	1,181,539.00	1,291,233.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Lao People's Democratic Republic / SDC East Asia Mitigation	311,828.00	340,778.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Mekong Region / SDC East Asia Mitigation	144,531.00	157,949.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Mongolia / SDC East Asia Mitigation	405,309.00	442,938.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Myanmar / SDC East Asia Mitigation	264,963.00	289,562.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
East Asia Regional / SDC East Asia Mitigation	1,081,760.00	1,182,190.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Viet Nam / SDC East Asia Mitigation	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Afghanistan / SDC South Asia Adaptation	1,122,665.00	1,226,893.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Bangladesh / SDC South Asia Adaptation	797,027.00	871,023.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
India / SDC South Asia Adaptation	3,570,317.00	3,901,785.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2014^a

<i>Recipient country/ region/project/programme^b</i>	<i>Total amount</i>		<i>Status^c</i>	<i>Funding source^g</i>	<i>Financial instrument^g</i>	<i>Type of support^{g, h}</i>	<i>Sector^d</i>	<i>Additional information^e</i>
	<i>Climate-specific^f</i>							
	<i>Swiss franc - CHF</i>	<i>USD</i>						
Nepal / SDC South Asia Adaptation	2,194,080.00	2,397,778.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Pakistan / SDC South Asia Adaptation	2,130,861.00	2,328,690.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
South Asia Regional / SDC South Asia Adaptation	747,092.00	816,452.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Afghanistan / SDC South Asia Mitigation	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Bangladesh / SDC South Asia Mitigation	-3,536.00	-3,864.00	Provided	ODA	Grant	Mitigation	Cross-cutting	The negative amounts are due to return flow due to the official closing of one of the project phases.
India / SDC South Asia Mitigation	4,742,958.00	5,183,293.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Nepal / SDC South Asia Mitigation	1,102,524.00	1,204,882.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Pakistan / SDC South Asia Mitigation	29,066.00	31,764.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
South Asia Regional / SDC South Asia Mitigation	124,418.00	135,969.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Central Asia / SDC Central Asia Adaptation	37,865.00	41,380.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Central Asia / SDC Central Asia Mitigation	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Armenia / SDC CIS Adaptation Programs and Projects	527,322.00	576,278.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Azerbaijan / SDC CIS Adaptation Programs and Projects	154,794.00	169,165.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Georgia / SDC CIS Adaptation Programs and Projects	895,645.00	978,797.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
CIS Regional / SDC CIS Adaptation Programs and Projects	1,739,159.00	1,900,622.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2014^a

Recipient country/ region/project/programme ^b	Total amount		Status ^c	Funding source ^g	Financial instrument ^g	Type of support ^{g, h}	Sector ^d	Additional information ^e
	Climate-specific ^f							
	Swiss franc - CHF	USD						
Tajikistan / SDC CIS Adaptation Programs and Projects	320,475.00	350,228.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Armenia / SDC CIS Mitigation Programs and Projects	382,157.00	417,636.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Azerbaijan / SDC CIS Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Georgia / SDC CIS Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
CIS Regional / SDC CIS Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Tajikistan / SDC CIS Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Macedonia / SDC West Balkans Adaptation	430,795.00	470,790.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Macedonia / SDC West Balkans Mitigation	163,587.00	178,774.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Andean Region / SDC Latin American Adaptation Programs and Projects	392,456.00	428,892.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Bolivia / SDC Latin American Adaptation Programs and Projects	8,684,304.00	9,490,553.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Central America Region / SDC Latin American Adaptation Programs and Projects	1,164,254.00	1,272,343.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Chile / SDC Latin American Adaptation Programs and Projects	395,000.00	431,672.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Cuba / SDC Latin American Adaptation Programs and Projects	2,031,921.00	2,220,564.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Haiti / SDC Latin American Adaptation Programs and Projects	814,649.00	890,281.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Honduras / SDC Latin American Adaptation Programs and Projects	268,267.00	293,173.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2014^a

Recipient country/ region/project/programme ^b	Total amount		Status ^c	Funding source ^g	Financial instrument ^g	Type of support ^{g, h}	Sector ^d	Additional information ^e
	Climate-specific ^f							
	Swiss franc - CHF	USD						
Nicaragua / SDC Latin American Adaptation Programs and Projects	3,577,909.00	3,910,081.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Peru / SDC Latin American Adaptation Programs and Projects	3,137,380.00	3,428,654.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Latin America Regional / SDC Latin American Adaptation Programs and Projects	219,975.00	240,397.00	Provided	ODA	Grant	Adaptation	Cross- cutting	
Andean Region / SDC Latin American Mitigation Programs and Projects	344,328.00	376,295.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Bolivia / SDC Latin American Mitigation Programs and Projects	206,941.00	226,153.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Central America Region / SDC Latin American Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Chile / SDC Latin American Mitigation Programs and Projects	505,965.00	552,939.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Cuba / SDC Latin American Mitigation Programs and Projects	539,185.00	589,243.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Haiti / SDC Latin American Mitigation Programs and Projects	587,379.00	641,911.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Honduras / SDC Latin American Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Nicaragua / SDC Latin American Mitigation Programs and Projects	950,000.00	1,038,198.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Peru / SDC Latin American Mitigation Programs and Projects	728,168.00	795,771.00	Provided	ODA	Grant	Mitigation	Cross- cutting	
Latin America Regional / SDC Latin American Mitigation Programs and Projects	2,848,568.00	3,113,028.00	Provided	ODA	Grant	Mitigation	Cross- cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2014^a

Recipient country/ region/project/programme ^b	Total amount		Status ^c	Funding source ^g	Financial instrument ^g	Type of support ^{g, h}	Sector ^d	Additional information ^e
	Climate-specific ^f							
	Swiss franc - CHF	USD						
Regional / SDC Middle East and North Africa Adaptation Programs and Projects	293,617.00	320,876.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Tunisia / SDC Middle East and North Africa Adaptation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Israel / SDC Middle East and North Africa Adaptation Programs and Projects	43,500.00	47,539.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Regional / SDC Middle East and North Africa Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Tunisia / SDC Middle East and North Africa Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Israel / SDC Middle East and North Africa Mitigation Programs and Projects	0.00	0.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / SDC Global Adaptation Programs and Projects	16,226,445.00	17,732,905.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Global / SDC Global Mitigation Programs and Projects	7,004,514.00	7,654,812.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / Humanitarian Aid Adaptation	6,248,389.00	6,828,488.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Global / Humanitarian Aid Mitigation	39,688.00	43,373.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Africa Regional / SECO Climate Change Adaptation	475,000.00	519,099.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
North Africa / SECO Climate Change Adaptation	752,875.00	822,772.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Sub-Saharn / SECO Climate Change Adaptation	1,768,748.00	1,932,958.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2014^a

<i>Recipient country/ region/project/programme^b</i>	<i>Total amount</i>		<i>Status^c</i>	<i>Funding source^g</i>	<i>Financial instrument^g</i>	<i>Type of support^{g, h}</i>	<i>Sector^d</i>	<i>Additional information^e</i>
	<i>Climate-specific^f</i>							
	<i>Swiss franc - CHF</i>	<i>USD</i>						
Latin America / SECO Climate Change Adaptation	212,025.00	231,709.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Central America / SECO Climate Change Adaptation	0.00	0.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
South America / SECO Climate Change Adaptation	4,045,236.00	4,420,795.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Asia/Oceania / SECO Climate Change Adaptation	593,750.00	648,874.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Far East / SECO Climate Change Adaptation	846,153.00	924,710.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Rest Asia / SECO Climate Change Adaptation	209,475.00	228,923.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
South Asia / SECO Climate Change Adaptation	91,105.00	99,563.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Central Asia / SECO Climate Change Adaptation	0.00	0.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Eastern Europe / SECO Climate Change Adaptation	3,460,776.00	3,782,074.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Western Europe / SECO Climate Change Adaptation	14,301.00	15,629.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Global / SECO Climate Change Adaptation	7,150,397.00	7,814,238.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Africa Regional / SECO Climate Change Mitigation	1,202,517.00	1,314,158.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
North Africa / SECO Climate Change Mitigation	5,588,475.00	6,107,308.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Sub-Saharn / SECO Climate Change Mitigation	4,484,067.00	4,900,367.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Latin America / SECO Climate Change Mitigation	212,025.00	231,709.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Central America / SECO Climate Change Mitigation	188,402.00	205,893.00	Provided	ODA	Grant	Mitigation	Cross-cutting	

Table 7(b)

CHE_BR2_v1.0

Provision of public financial support: contribution through bilateral, regional and other channels in 2014^a

Recipient country/ region/project/programme ^b	Total amount		Status ^c	Funding source ^g	Financial instrument ^g	Type of support ^{g, h}	Sector ^d	Additional information ^e
	Climate-specific ^f							
	Swiss franc - CHF	USD						
South America / SECO Climate Change Mitigation	2,808,704.00	3,069,464.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Asia/Oceania / SECO Climate Change Mitigation	118,750.00	129,775.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Far East / SECO Climate Change Mitigation	5,250,251.00	5,737,683.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Rest Asia / SECO Climate Change Mitigation	562,875.00	615,132.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
South Asia / SECO Climate Change Mitigation	3,288.00	3,593.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Central Asia / SECO Climate Change Mitigation	1,143,387.00	1,249,539.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Eastern Europe / SECO Climate Change Mitigation	5,319,281.00	5,813,122.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Western Europe / SECO Climate Change Mitigation	80,581.00	88,062.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / SECO Climate Change Mitigation	11,213,358.00	12,254,404.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
/ SECO SIFEM Climate Change Mitigation	7,667,789.00	8,379,665.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / FOEN Climate Change Adaptation	379,202.00	414,407.00	Provided	ODA	Grant	Adaptation	Cross-cutting	
Global / FOEN Climate Change Mitigation	416,066.00	454,693.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / Other Climate Change Mitigation	32,000.00	34,971.00	Provided	ODA	Grant	Mitigation	Cross-cutting	
Global / Other Climate Change Adaptation	128,000.00	139,883.00	Provided	ODA	Grant	Adaptation	Cross-cutting	

Abbreviations: ODA = official development assistance, OOF = other official flows; USD = United States dollars.

^a Parties should fill in a separate table for each year, namely 2011 and 2012, where 2014 is the reporting year.

Provision of public financial support: contribution through bilateral, regional and other channels in 2014^a

<i>Recipient country/ region/project/programme^b</i>	<i>Total amount</i>		<i>Status^c</i>	<i>Funding source^g</i>	<i>Financial instrument^g</i>	<i>Type of support^{g, h}</i>	<i>Sector^d</i>	<i>Additional information^e</i>
	<i>Climate-specific^f</i>							
	<i>Swiss franc - CHF</i>	<i>USD</i>						

^b Parties should report, to the extent possible, on details contained in this table.

^c Parties should explain, in their biennial reports, the methodologies used to specify the funds as provided, committed and/or pledged. Parties will provide the information for as many status categories as appropriate in the following order of priority: provided, committed, pledged.

^d Parties may select several applicable sectors. Parties may report sectoral distribution, as applicable, under "Other".

^e Parties should report, as appropriate, on project details and the implementing agency.

^f Parties should explain in their biennial reports how they define funds as being climate-specific.

^g Please specify.

^h Cross-cutting type of support refers to funding for activities which are cross-cutting across mitigation and adaptation.

Custom Footnotes

Provision of technology development and transfer support^{a,b}

<i>Recipient country and/or region</i>	<i>Targeted area</i>	<i>Measures and activities related to technology transfer</i>	<i>Sector^c</i>	<i>Source of the funding for technology transfer</i>	<i>Activities undertaken by</i>	<i>Status</i>	<i>Additional information^d</i>

^a To be reported to the extent possible.

^b The tables should include measures and activities since the last national communication or biennial report.

^c Parties may report sectoral disaggregation, as appropriate.

^d Additional information may include, for example, funding for technology development and transfer provided, a short description of the measure or activity and co-financing arrangements.

Custom Footnotes

Most projects funded by Switzerland include technology transfer and capacity-building components. However, since they form an integral part of a project, it is not possible to account for them separately. Therefore, all information is available in BR CTF Table 7, and BR CTF Tables 8 and 9 are not reported by Switzerland.

Provision of capacity-building support^a

<i>Recipient country/region</i>	<i>Targeted area</i>	<i>Programme or project title</i>	<i>Description of programme or project^{b,c}</i>

^a To be reported to the extent possible.

^b Each Party included in Annex II to the Convention shall provide information, to the extent possible, on how it has provided capacity-building support that responds to the existing and emerging capacity-building needs identified by Parties not included in Annex I to the Convention in the areas of mitigation, adaptation and technology development and transfer.

^c Additional information may be provided on, for example, the measure or activity and co-financing arrangements.

Custom Footnotes

Most projects funded by Switzerland include technology transfer and capacity-building components. However, since they form an integral part of a project, it is not possible to account for them separately. Therefore, all information is available in BR CTF Table 7, and BR CTF Tables 8 and 9 are not reported by Switzerland.